Legacy Parkway Project

Form 000 0635-4
IMACS Site Form

INTERMOUNTAIN ANTIQUITIES COMPUTER SYSTEM
Part A - Administrative Data

SITE No (s):

*1. State No.:

*2. Agency No.:

 3. Temp. No.:

 4. State: County:

 5. Project:

*6. Report No.:

 7. Site Name/Property: Historic Habitation

 8. Class: [ ] Prehistoric   [ ] Historic   [ ] Paleontologic   [ ] Ethnographic

 9. Site Type:

*10. Elevation: feet, or meters

*11. UTM Grid: Zone

*12. of Section, Township, Range

*13. Meridian:

*14. Map Reference:

 15. Aerial Photo: N/A

 16. Locations and Access:

*17. Land Owner:

*18. Federal Administrative Units:

*19. Location of Curated Materials:

 20. Site Description:

 21. Site Condition: [ ] Excellent (A)   [ ] Good (B)   [ ] Fair (C)   [ ] Poor (D)

*22. Impact Agent(s):

*23. National Register Status: [ ] Significant (C)   [ ] Non-significant (D)   [ ] Unevaluated (Z)
        Justify:

 24. Photos: Roll . Negatives are stored at the SWCA office in Salt Lake City, Utah.

 25. Recorded by:

*26. Survey Organization: SWCA, Inc. Environmental Consultants

 27. Assisting Crew Members:

*28. Survey Date:

List of Attachments:	[ ] Part B	[ ] Topo Map	[ ] Photos	[ ] Continuation Sheets
	[ ] Part C	[ ] Site Sketch	[ ] Artifact/Feature Sketch	[ ] Other:
	[ ] Part E			

IMACS, Part A - Environmental Data, continued

SITE No (s):

*29. Slope: (Degrees)   Aspect (Degrees)

*30. Distance to Permanent Water: x 100 Meters

*   Type of Water Source: [ ] Spring/Seep (A)   [ ] Stream/River (B)   [ ] Lake (C)   [ ] Other (D)

        Name of Water Source:

*31. Geographic Unit:

*32. Topographic Location - See Guide for additional information:

PRIMARY LANDFORM   SECONDARY LANDFORM

[ ] Mountain Spine(A)	[ ] Alluvial fan(A)	[ ] Dune(I)	[ ] Slope(Q)	[ ] Riser(Y)
[ ] Hill(B)	[ ] Alcove/Rock Shelf(B)	[ ] Floodplain(J)	[ ] Terrace/Bench(R)	[ ] Multiple S.(1)
[ ] Tableland/Mesa(C)	[ ] Arroyo(C)	[ ] Ledge(K)	[ ] Talus Slope(S)	[ ] Bar(2)
[ ] Ridge(D)	[ ] Basin(D)	[ ] Mesa/Butte(L)	[ ] Island(T)	[ ] Lagoon(3)
[ ] Valley(E)	[ ] Cave(E)	[ ] Playa(M)	[ ] Outcrop(U)	[ ] Ephem. Wash(4)
[ ] Plain(F)	[ ] Cliff(F)	[ ] PortGeoFea(N)	[ ] Spring Mnd/Bog(V)	[ ] Kipuka(5)
[ ] Canyon(G)	[ ] Delta(G)	[ ] Plain(O)	[ ] Valley(W)	[ ] Saddle/Pass(6)
[ ] Island(H)	[ ] Detached Monolith(H)	[ ] Ridge/Knoll(P)	[ ] Cutbank(X)	[ ] Graben(7)

Describe:

* 33. On-site Depositional Context

[ ] Fan (A)	[ ] Extinct Lake (F)	[ ] Flood Plain (K)	[ ] Outcrop (Q)
[ ] Talus (B)	[ ] Extant Lake (G)	[ ] Marsh (L)	[ ] Stream Bed (R)
[ ] Dune (C)	[ ] Alluvial Plain (H)	[ ] Landslide/Slump (M)	[ ] Aeolian (S)
[ ] Stream Terrace (D)	[ ] Colluvium (I)	[ ] Delta (N)	[ ] None (T)
[ ] Playa (E)	[ ] Moraine (J)	[ ] Desert Pavement (P)	[ ] Residual (U)

Description of Soil:

34. Vegetation

*34a.   Life Zone

[ ] Arctic-Alpine (A)	[ ] Hudsonian (B)	[ ] Canadian (C)
[ ] Transitional (D)	[ ] Upper Sonoran (E)	[ ] Lower Sonoran (F)

*34b.   Community: Primary On-Site: Secondary On-Site: Surrounding Site:

A - Aspen	G - Other/Mixed Conifer	M - Grassland/Steppe	S - Marsh/Swamp
B - Spruce-Fir	H - Pinyon-Juniper Woodland	N - Desert Lakeshore	T - Lake/Reservoir
C - Douglas Fir	I - Wet Meadow	O - Shadscale Community	U - Agricultural
D - Alpine Tundra	J - Dry Meadow	P - Tall Sagebrush	V - Blackbrush
E - Ponderosa Pine	K - Oak-Maple Shrub	Q - Low Sagebrush	Y - Creosote Bush
F - Lodgepole Pine	L - Riparian	R - Barren	

Describe:

*35. Miscellaneous Text:

36. Comments/Continuations: BLM 8100-1

                                                                                                          FS R-4 2300-2

*Encoded data items   3/90

Part B - Prehistoric Sites

State No.:
Agency No.:
Temp. No.:

1. Site Type:

| | Cultural Affiliation | Dating Method | Cultural Affiliation | Dating Method |
2. Culture:
    Describe:

3. Site Dimensions: * Area:

*4. Surface Collection/Method: [ ] None (A) [ ] Designed Sample (C)
                                  [ ] Grab Sample (B) [ ] Complete Collection (D)
     Sampling Method:

*5. Estimated Depth of [ ] Surface (A) [ ] 20 - 100 cm (C) [ ] Fill noted but unknown (E)
     Cultural Fill: [ ] 0 - 20 cm (B) [ ] 100 cm+ (D) [ ] Depth Suspected, but not tested (F)
     How estimated:

*6. Excavation Status: [ ] Excavated (A) [ ] Tested (B) [ ] Unexcavated (C)
     Testing Method:

*7. Summary of Artifacts and Debris:
     [ ] Lithic Scatter (LS) [ ] Isolated Artifact (IA) [ ] Burned Stone (BS) [ ] Bone (WB)
     [ ] Ceramic Scatter (CS) [ ] Organic Remains (VR) [ ] Ground Stone (GS) [ ] Charcoal (CA)
     [ ] Basketry/Textiles (BT) [ ] Shell (SL) [ ] Lithic Sources(s):

     Describe:

*8. Lithic Tools: # type # type
     Describe:

*9. Lithic Debitage – Estimated Quantity [ ] None (A) [ ] 10 - 25 (C) [ ] 100 - 500 (E)
                                            [ ] 1 - 9 (B) [ ] 25 - 100 (D) [ ] 500+ (F)
     Material Type:
     Flaking Stages: (0) Not Present (1) Rare (2) Common (3) Dominant
                      Decortication [ ] Secondary [ ] Tertiary [ ] Shatter [ ] Core [ ]

10. Maximum Density - #/sq. m (all lithics):

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IMACS, Part B - Prehistoric Sites, continued

State No.:
Agency No.:
Temp. No.:

*11. Ceramic Artifacts: #   Type   #   Type

        Describe:

 12. Maximum Density - #/sq. m (ceramics):

*13. Non-Architectural Features (locate on site map):
        [ ] Hearth/Firepit (HE)   [ ] Rubble mound (RM)   [ ] Earthen Mound (EM)   [ ] Water Control (WC)
        [ ] Midden (MD)   [ ] Stone Circle (SC)   [ ] Burial (BU)   [ ] Petroglyph (PE)
        [ ] Depression (DE)   [ ] Rock Alignment (RA)   [ ] Talus Pit (TP)   [ ] Pictograph (PI)

        Describe:

*14. Architectural Features (locate on site map):
        #   Material   Type   #   Material   Type

        Describe:

15.   Comments/Continuations:

Part C - Historic Sites

State No.:
Agency No.:
Temp. No.:

1. Site Type:

*2. Historic Theme(s):

                      Cultural Affiliation   Dating Method   Cultural Affiliation   Dating Method

*3. Culture:
    Describe:

*4. Oldest Date: Recent Date:
    How Determined?

5. Site Dimensions: * Area: sq. m

*6. Surface Collection/Method: [ ] None (A)   [ ] Designed Sample (C)

                                        [ ] Grab Sample (B)   [ ] Complete Collection (D)

    Sampling Method:

7. Estimated Depth of   [ ] Surface (A)   [ ] 20 - 100 cm (C)   [ ] Fill noted but unknown (E)
    Cultural Fill: [ ] 0 - 20 cm (B)   [ ] 100 cm+ (D)   [ ] Depth Suspected, but not tested (F)

    How estimated:

*8. Excavation Status: [ ] Excavated (A)   [ ] Tested (B)   [ ] Unexcavated (C)
    Testing Method:.

*9. Summary of Artifacts and Debris (Refer to Guide for additional categories):

[ ] Glass (GL)	[ ] Bone (BO)	[ ] Leather (LE)	[ ] Ammunition (AM)	[ ] Domestic Item (DI)
[ ] Metal (ME)	[ ] Ceramics (CS)	[ ] Wire (WI)	[ ] Wood (WD)	[ ] Kitchen Utensils (KU)
[ ] Nails (NC, NW)	[ ] Fabric (FA)	[ ] Tin Cans (TC)	[ ] Rubber (RB)	[ ] Car/Car Parts (CR)

    Describe:

10. Ceramic Artifacts:

    Paste   Glaze/ Slip   Decoration   Pattern Vessel   #   Form(s)

    a. Estimated Number of Ceramic Trademarks:

    Describe:

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* Encoded data items   3/90

IMACS, Part C - Historic Sites, continued

State No.:
Agency No.:
Temp. No.:

11. Glass: #   MANUFACTURE   COLOR   FUNCTION   TRADEMARKS   DECORATION
    Describe:

12. Maximum Density - #/sq. m (glass and ceramics):

13. Tin Cans:
    Type   Opening   Size   Modified Label/Mark   Function

    Describe:

*14. Landscape and Constructed Features (locate on site map - *See Guide for additional categories*):

    [ ] Trail/Road (TR)   [ ] Dump (DU)   [ ] Dam, Earthen (DA)   [ ] Hearth/Campfire (HE)
    [ ] Tailings (MT, ML)   [ ] Depression (DE)   [ ] Ditch (DI)   [ ] Quarry (QU)
    [ ] Rock Alignment (RA)   [ ] Cemetery/Burial (CB)   [ ] Inscriptions (IN)   [ ] Other (OT):

    Describe:

*15. Buildings and Structures (locate on site map):
        #   MATERIAL TYPE   #   MATERIAL TYPE

    Describe:

16. Comments/Continuations:

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